

CONTAINER WITH ADJUSTABLE ROTARY LOCK

Abstract of the Disclosure

A rotary unit for use with a locking system includes: a base plate having a slot; a
5 rotary member rotatably mounted with the base plate about a first axis of rotation, the rotary
member including a plurality of fingers extending radially outwardly from a central portion
thereof and an engagement portion fixed to the central portion; and a pawl member pivotally
mounted with the base plate about a second axis of rotation and coupled with the connecting
member. The pawl member includes an engagement projection that selectively engages the
10 engagement portion of the rotary member to prevent rotation of the rotary member in a first
rotative direction but permits rotation of the rotary member in a second rotative direction that
is opposite the first rotative direction.